2017 MAY 18 AM 8: 37





	stem Name:	System ASS&C. O.G.		
LZNIZK N.	AGE WHIEL	n any of the following	0.	
oes the distribution s	the following in its	n any of the followin distribution?	5.	Estimated Amount (miles,
check all that anniv	·*)			feet or connections affected?
Lead pipe, piping v	vith lead-lined interi	or, or lead joint pipe	in the distribution mains	
Lead service lines (water main to build	ing) on either side of	meter	
Lead goosenecks/p	igtails			
Lead from solder, o	aulking, alloys and	home plumbing		
☐ Constructed AF	TER 1982		31	
Constructed BE	FORE 1983			9
Copper from piping	g and alloys, service	lines and home plum	nbing	
			entioned materials, please	explain:
* If you cannot co	ontirui me presence	of ally of the distant		
		il at an UE and I	s check all that annly)	
		Tier 1 Sites	v check all that apply)	
✓ Yes	□ No	Tier 2 Sites		
☐ Yes	Z No	Tier 3 Sites		
Z Yes	□ No	Other Sites		
☐ Yes	□ No □			
hen sample site des	ignations were rece	ntly verified as Tier	1, Tier 2, Tier 3, or Other	(Representative), the following
ethods were used to	determine the design	mations: (\ check al	i mar appry	rmer water system personnel
☐ Building nlum	ibing records		2 Statement nom to	(titorassr system)
	2 2 4 4 2	t 1	Original records fi	rom initial monitoring site plan
☐ On-site inspec	tion of plumbing an	d or meter box		rom initial monitoring site plan
On-site inspec	n homeowner	d or meter box	☐ Period pre-1986 lo	ocal plumbing codes
☐ On-site inspec☐ Statement from☐ Tax office wri	n homeowner tten records		☐ Period pre-1986 lo	ocal plumbing codes ipancy
☐ On-site inspec ☐ Statement from ☐ Tax office wri ☐ On-line parcel	n homeowner tten records I information (tax of		☐ Period pre-1986 lo	ocal plumbing codes ipancy
On-site inspector Statement from Tax office writing On-line parcel Other methods	n homeowner Itten records I information (tax of sused:	fice website)	☐ Period pre-1986 lo ☐ Certificate of occu ☐ Lead solder swab.	ocal plumbing codes ipancy scratch test
On-site inspec Statement from Tax office wri On-line parcel Other methods	n homeowner Itten records I information (tax of s used:	fice website)	☐ Period pre-1986 lo ☐ Certificate of occu ☐ Lead solder swab.	ocal plumbing codes ipancy scratch test dling Pool before adding sites of
On-site inspec Statement from Tax office wri On-line parcel Other methods	n homeowner Itten records I information (tax of s used:	fice website) ority Tier level select	Period pre-1986 lo Certificate of occu Lead solder swab ted and listed in the Samp	pocal plumbing codes ipancy scratch test oling Pool before adding sites of entative (lowest) (1), check box)
On-site inspec Statement from Tax office wri On-line parcel Other methods or all available sit wer priority level?	n homeowner Itten records I information (tax of s used:	fice website) ority Tier level select Tier I (highest), Tie If No, explain: (Ex	Period pre-1986 lo Certificate of occu Lead solder swab ted and listed in the Samp	ocal plumbing codes ipancy scratch test lling Pool before adding sites of
On-site inspectors of the statement from Tax office writed On-line parcel Other methods over all available site over priority level? Yes Tax office writed over the state of the state over priority level?	n homeowner Itten records I information (tax of s used: es at the highest priority = No	fice website) ority Tier level select Tier I (highest), Tie If No, explain: (Exparticipate)	Period pre-1986 lo Certificate of occu Lead solder swab ted and listed in the Samp er 2. Tier 3. Other Represe	scratch test ling Pool before adding sites of entative (lowest) () check box) cant, homeowner refused to
On-site inspectors of the control of	n homeowner Itten records I information (tax of s used: es at the highest priority = No	fice website) ority Tier level select Tier I (highest), Tie If No, explain: (Exparticipate)	Period pre-1986 lo Certificate of occu Lead solder swab ted and listed in the Samp er 2. Tier 3. Other Represe	scratch test ling Pool before adding sites of entative (lowest) () check box) cant, homeowner refused to
On-site inspectors of the sites line.	n homeowner Itten records I information (tax of s used: es at the highest priority = No	fice website) ority Tier level select Tier I (highest), Tie If No, explain: (Exparticipate) I "Lead and Copper Sox)	Period pre-1986 to Certificate of occur Lead solder swab ted and listed in the Samp er 2. Tier 3. Other Repress kamples: property was va	pocal plumbing codes ipancy scratch test oling Pool before adding sites of entative (lowest) (1), check box)



☐ Yes

No No

LEAD & COPPER SAMPLE PLAN MATERIALS INVENTORY AND SITE VALIDATION

Public Water S	ystem Name: Lene - Bw		m PWS ID: 65 0003		
Does the distribution	system piping con	tain any of the follow	ving:		
Does your PWS have		ts distribution?		REPORT OF THE PARTY OF THE PART	Amount (miles,
(V check all that appl	The state of the s			reet or co	nnections affected?
☐ Lead pipe, piping ☐ Lead service lines			pe in the distribution mains		
Lead goosenecks/p		iding) on either side	of meter		
Lead from solder,		id home plumbing			
弦 Constructed AI	FTER 1982	,			
	EFORE 1983			q	
Copper from pipin	g and alloys, servi	ce lines and home pl	umbing		
	735 11431100		mentioned materials, please : (√ check all that apply)	explain:	
✓ Yes	□ No	Tier 1 Sites	. (vencek an mat apply)		
☐ Yes	□ No	Tier 2 Sites			
□ Yes	□ No	Tier 3 Sites			
□ Yes	□ No	Other Sites			
When sample site des			r 1, Tier 2, Tier 3, or Other (all that apply):	Representa	tive), the following
☐ Building/plum	bing records	****	☐ Statement from for	mer water s	system personnel
図 On-site inspec	ction of plumbing a	ind/or meter box	☐ Original records from	☐ Original records from initial monitoring/site plan	
☐ Statement from	m homeowner		☐ Period pre-1986 loc	☐ Period pre-1986 local plumbing codes	
☐ Tax office wri	itten records	S 1 21 - 1874 - 1	☐ Certificate of occup	oancy	
☐ On-line parce	l information (tax o	office website)	☐ Lead solder swab/s	cratch test	
☐ Other method	s used:				
	[Order of priority	= Tier I (highest), T	cted and listed in the Sampli ier 2, Tier 3, Other Represer Examples: property was vaca	ntative (low	est)] (√ check box)
Are any of the sites liprevious monitoring			Sample Site Plan" a change	from the s	ites sampled during

□ N/A

If Yes, you MUST indicate this on the new Sample Site Plan.



Public Water System Name:	System	PWS ID:		
Town of Mize	650004			
oes the distribution system piping contain a	ny of the following	2:	Estimated Amount (miles,	
oes your PWS have the following in its dist check all that apply*)	Moditon:		feet or connections affected?	
Lead pipe, piping with lead-lined interior,	or lead joint pipe	in the distribution mains		
Lead service lines (water main to building) on either side of	meter		
Lead goosenecks pigtails				
Lead from solder, caulking, alloys and hor	ne plumbing		N/A	
⊋ Constructed AFTER 1982			N/A	
Constructed BEFORE 1983				
Copper from piping and alloys, service lin	es and home plur	ibing		
* If you cannot confirm the presence of			e explain	
The your calmot continue the presence of				
pes the water system serve any connections	that qualify as	v check all that apply)		
Z Yes Z No	Tier I Sites			
Z Yes Z No	Tier 2 Sites			
☐ Yes	Tier 3 Sites			
∑ Yes	Other Sites			
	4-1	Time 2 Time 3 on Other	r (Representative), the following	
hen sample site designations were recently ethods were used to determine the designa	, verified as ther rions: check a	that apply!		
Building plumbing records		Statement from f	ormer water system personnel	
On-site inspection of plumbing and o	r meter box	∠ Original records	from initial monitoring site plan	
Statement from homeowner		Period pre-1980 local plumbing codes		
Z Tax office written records		T. Certificate of occ	cupancy	
☐ On-line parcel information (tax offic-	e website)	🚅 Lead solder swal	o-scratch test	
Other methods used				
ere all a <u>nilable</u> sites at the highest priorit wer priority level <u>order of priority = Ti</u> If Z See X A pa	er i (highest) Lie No axplain (E	The state of the s	pling Pool <u>before</u> adding sites of senting eithers of the chart of th	
rean, of the sites listed on the attached. L			nge from the sites sampled during on the new Sample Site Plan	



MORE	DUMPAL.				
Does the distribution s Does your PWS have (Vicheckallthat apply Lead pipe, piping v	the following in its *) vith lead-lined inter	distribution: ior, or lead joint pipe	in the distribution mains		
□ Lead service lines (ing) on either side o	i nietei		
Lead goosenecks/p		home plumbing			
Constructed AF		AROMA PRIMITING			
Constructed BE					
□ Copper from piping		lines and home plur	nbing		
			entioned materials, please explain:		
* 11 you cannot co	ontirm the presence	or any or the attrem	Entioned materials, pieuse explant.		
Does the water aveter	s partie navi compact	ions that qualify as:	(√ check all that apply)		
Y Yes	□ No	Tier 1 Sites	The state of the s		
☐ Yes	□ No	Tier 2 Sites			
Á Yes	□ No	Tier 3 Sites			
□ Yes	□ No	Other Sites			
When sample site des	ignations were rece determine the design	ntly verified as Tier gnations: (√ check al	1, Tier 2, Tier 3, or Other (Representative), the following		
☐ Building/plum			Statement from former water system personnel		
M On-site inspec	tion of plumbing an	d/or meter box	☐ Original records from initial monitoring/site plan		
☐ Statement from	n homeowner	12 - 12 - 12 - 12 - 12 - 12 - 12 - 12 -	☐ Period pre-1986 local plumbing codes		
☐ Tax office wri	tten records		☐ Certificate of occupancy		
☐ On-line parcel	information (tax of	fice website)	☐ Lead solder swab/scratch test		
☐ Other methods	s used:				
Were <u>all available</u> sit lower priority level?	es at the highest prices of priority =	: Tier 1 (highest), Tie	ted and listed in the Sampling Pool before adding sites of er 2, Tier 3, Other Representative (lowest)] (\sqrt{check box}) camples: property was vacant, homeowner refused to		
	sted on the attached	participate) "Lead and Copper S	Sample Site Plan" a change from the sites sampled during		
previous monitoring	periods? (V check by No 🗆		you MUST indicate this on the new Sample Site Plan.		



Doe	PWAR	System Name:		System PWS ID:		
	Des the distribution system piping contain any of the following:					
Doe	s your PWS hav	e the following in	its distribution?	ing:		
(V C	Does your PWS have the following in its distribution? V check all that apply*)				Estimated Amount (miles, feet or connections affected?	
_ L	Lead pipe, piping with lead-lined interior, or lead joint pipe in the distribution mains Lead service lines (water main to building) on either side of meter					
			uilding) on either side	of meter		
o L	ead goosenecks/	pigtails				
o L	ead from solder,	caulking, alloys a	nd home plumbing			
	Constructed Al	TER 1982				
	Constructed BE	EFORE 1983				
фC	opper from pipin	g and allovs, serv	ice lines and home plu	mhina		
					20	
				entioned materials, please e	xplain:	
	Yes Yes			(√ check all that apply)		
		□ No	Tier 1 Sites			
-		□ No	Tier 2 Sites			
-	☐ Yes	□ No	Tier 3 Sites			
	□ Yes	□ No	Other Sites			
Wher netho	ods were used to	gnations were rec determine the des	cently verified as Tier I	, Tier 2, Tier 3, or Other (R	epresentative), the following	
When netho	me in eye about to	determine the des	ently verified as Tier I signations: (√ check al	that apply):		
	Building/pluml	oing records	agnations: (v check at	Statement from form	er water system personnel	
	Building/pluml	oing records ion of plumbing a	agnations: (v check at	Statement from form Original records from	er water system personnel n initial monitoring/site plan	
	Building/pluml On-site inspect Statement from	bing records ion of plumbing a homeowner	agnations: (v check at	□ Statement from form □ Original records from □ Period pre-1986 loca	er water system personnel n initial monitoring/site plan l plumbing codes	
	Building/pluml On-site inspect Statement from Tax office writ	bing records ion of plumbing a homeowner ten records	and/or meter box	□ Statement from form □ Original records from □ Period pre-1986 loca □ Certificate of occupan	er water system personnel n initial monitoring/site plan l plumbing codes	
	Building/pluml On-site inspect Statement from Tax office writ On-line parcel	bing records ion of plumbing a homeowner ten records information (tax o	and/or meter box	□ Statement from form □ Original records from □ Period pre-1986 loca	er water system personnel n initial monitoring/site plan l plumbing codes	
600000	Building/pluml On-site inspect Statement from Tax office writ On-line parcel Other methods	bing records ion of plumbing a homeowner ten records information (tax of	and/or meter box	□ Statement from form □ Original records from □ Period pre-1986 loca □ Certificate of occupat □ Lead solder swab/scra	er water system personnel n initial monitoring/site plan l plumbing codes ncy atch test	
O O O O	Building/pluml On-site inspect Statement from Tax office writ On-line parcel Other methods	bing records ion of plumbing a homeowner ten records information (tax of	and/or meter box	□ Statement from form □ Original records from □ Period pre-1986 loca □ Certificate of occupan □ Lead solder swab/scra	er water system personnel n initial monitoring/site plan l plumbing codes ncy atch test	
	Building/pluml On-site inspect Statement from Tax office writ On-line parcel Other methods	bing records ion of plumbing a homeowner ten records information (tax of	ind/or meter box office website) iority Tier level selecte Tier I (highest), Tier	□ Statement from form □ Original records from □ Period pre-1986 loca □ Certificate of occupat □ Lead solder swab/scra d and listed in the Sampling 2, Tier 3, Other Representation	er water system personnel in initial monitoring/site plan l plumbing codes ncy atch test Pool before adding sites of tive (lowest) (alcheel bear)	
O O O	Building/pluml On-site inspect Statement from Tax office writ On-line parcel Other methods all available sites priority level?	ion of plumbing a homeowner ten records information (tax oused: Oth Sandard at the highest priority =	ind/or meter box office website) iority Tier level selecte Tier I (highest), Tier	□ Statement from form □ Original records from □ Period pre-1986 loca □ Certificate of occupan □ Lead solder swab/scra	er water system personnel in initial monitoring/site plan l plumbing codes ncy atch test Pool before adding sites of tive (lowest) (alcheel beau)	
Were ower	Building/pluml On-site inspect Statement from Tax office writ On-line parcel Other methods all available sites priority level? Yes N y of the sites list	ion of plumbing a homeowner ten records information (tax oused: Old 574 or of priority = 100	ind/or meter box office website) fority Tier level selecter of the selecter	□ Statement from form □ Original records from □ Period pre-1986 loca □ Certificate of occupat □ Lead solder swab/scra d and listed in the Sampling 2, Tier 3, Other Representation	er water system personnel in initial monitoring/site plan l plumbing codes ncy atch test Pool before adding sites of tive (lowest)] (\sqrt{check box}), homeowner refused to	



1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PWS ID:		
CIR VIIIC (DOI	0007		
Does the distribution system piping contain any of the following	ng:	Estimated Amou	ınt (miles.
Does your PWS have the following in its distribution?	feet or connection		
(V check all that apply*) ☐ Lead pipe, piping with lead-lined interior, or lead joint pipe	in the distribution mains		
Lead service lines (water main to building) on either side o	f meter		
☐ Lead goosenecks/pigtails			
☐ Lead from solder, caulking, alloys and home plumbing			
□ Constructed AFTER 1982			
□ Constructed BEFORE 1983	17. –	Λ	25.4
Copper from piping and alloys, service lines and home plur		All	350
* If you cannot confirm the presence of any of the aforem	entioned materials, please	explain:	
Does the water system serve any connections that qualify as:	(A check all that apply)		
Yes			
☐ Xes			
Yes No Tier 3 Sites			
☐ Yes ☐ No Other Sites			
When sample site designations were recently verified as Tier	1 Tier 2 Tier 3 or Other	(Representative).	the following
When sample site designations were recently verified as Tier methods were used to determine the designations: (A check a	ll that apply):	(110)	
☐ Building plumbing records	▼ Statement from for	rmer water system	personnel
On-site inspection of plumbing and or meter box	Original records fr	om initial monito	ring site plan
Statement from homeowner	☐ Period pre-1986 lo	ocal plumbing cod	es
☐ Tax office written records	☐ Certificate of occu	ipaney	
On-line parcel information (tax office website)	☐ Lead solder swab	scratch test	
Other methods used:			
	1 11:42 d in the Comp	ling Pool before a	dding sites of
Were all available sites at the highest priority Tier level select lower priority level? [Order of priority = Tier 1 (highest), Ti	er / Tiel J. Other Represe	Tituti 10 110 11 00 cij	1 0110011 0 0.12)
If No, explain: (E	xamples: property was vac	cant, homeowner	refused to
Yes I No I NA participate)			
		ro from the cites -	ampled during
Are any of the sites listed on the attached "Lead and Copper	Sample Site Plan a chang	ie nom me anera	ampied daring
previous monitoring periods? (. check box)	you MUST indicate this o	n the new Sample	Site Plan
Yes VNO N/A If Yes,	you would mareate and o		



Public Water S	ystem Name:		PWS ID:		
Sylvarena	a water		65 0010		
Does the distribution	system piping cont	tain any of the followi	ng:	Estimate :	1 Amount (miles,
Does your PWS have		s distribution?			n Amount (miles, innections affected?
(V check all that apply	(*)	on load injut nine	in the distribution mains		
E Lead pipe, piping v	vith lead-lined inte	lding) on either side o	f meter	~	

□ Lead goosenecks/p	7. 55	11 1 1:		<u> </u>	
□ Lead from solder, «		d nome plumbing			
☑ Constructed AF					
Copper from piping	g and alloys, servi	ce lines and home plus	mbing		
* If you cannot co	onfirm the presenc	e of any of the aforem	entioned materials, please	explain:	
Does the water system	serve any connec	tions that qualify as:	(v check all that apply)		
☑ Yes	□ No I	Tier 1 Sites			
□ Yes	No	Tier 2 Sites			
☑ Yes	□ No	Tier 3 Sites			
□ Yes	E No	Other Sites	•		
7 32 1			- 7 - 3 - 7 - 3 0.1 - 1	(T)	-tia) the fallessing
When sample site des	ignations were rec	ently verified as lier ignations: (\ check a	l, Tier 2, Tier 3, or Other (Il that apply):	(Kehi eseii i	attive); tite tottowing
Building/plum		same one.	☐ Statement from for	mer water	system personnel
	tion of plumbing a	nd/or meter box		from initial monitoring site plan	
☐ Statement from		ild of the des object	☐ Period pre-1986 local plumbing codes		
☐ Tax office writ			☐ Certificate of occu		
-	information (tax o	office website)	☐ Lead solder swab/:	***	
Other methods		VERSON WED SILEY			
<u> </u>					EMPLOYED
Were <u>all available</u> site	s at the highest pr	ionity Tier level selec	ted and listed in the Sampl	ling Pool <u>be</u> ntative (lov	etore adding sites of westil (vicheck box)
lower brionity level?	Order of priority	If No. explain: (E.	er 2, Tier 3, Other Represe kamples: property was vac	ant, home	owner refused to
Yes 🗆	No I NA	participate)			
	10-15				
Are any of the sites ils	sted on the attache	d -Lead and Copper :	Sample Site Plan'' a chang	e trom the	sites sampled during
previous monitoring p	0	7637	Africa Library dail of	the new S	Jamola Sita Dian
∠ Yes	I No	N/A If Yes.	you MUST indicate this or	True new 2	emble atte tight



Public Water System Name:	System P	WS ID:		
Town of Taylorsville	650011			
Does the distribution system piping contain any of	the following	1	Estimated	Amount (miles
Does your PWS have the following in its distribut	ion?	Estimated Amount (miles, feet or connections affecte		
/ check all that apply*) Lead pipe, piping with lead-lined interior, or leading the control of	ad joint nine i	the distribution mains		
Lead service lines (water main to building) on a	either side of	meter		
Lead goosenecks pigtails				-
	umbing		A1/A	
Lead from solder, caulking, alloys and home pl			N/A	
⊋ Constructed AFTER 1982			N/A	
: Constructed BEFORE 1983				
Copper from piping and alloys, service lines ar	id home plum	oing 		
* If you cannot confirm the presence of any o	t the aforeme	ntioned materials, please	explain	
oes the water system serve any connections that	quality as 13	check all that apply)		
	er I Sites			
I Yes Z No Tie	er 2 Sites	_		
□ Yes Z No Tie	er 3 Sites	-117		
I Yes Z No Ot	her Sites			
Then sample site designations were recently veri ethods were used to determine the designations	fied as Tier I	Tier 2. Tier 3, or Other (Represent	ative), the following
Building plumbing records		Statement from for	mer water	system personnel
On-site inspection of plumbing and or met	ter box	Z Original records fr	om initial r	monitoring site plan
Statement from to neowner		Pariod pre-1980 to	cal plamba	n a codes
I lax office written records		Certificate of occu	pancy	
☐ On-line purcel information (tax office web	site)	Lead solder swab	serateh test	
Other methods used				
ere all a mable sites at the highest priority. The war priority level. Order of priority = Tier 1:	highesti Her Aplain Ess	d and listed in the Sample 2. Tier 3. Other Representations properly was va-	HERMAN CARR	HESELF TIMEN OF A
re unit afine ister interfor the attached "Lerin restaus manutanas periods of lancials bill	mil Copper S	imple sise Pian' a Linney	e in mithe	ofes sampled duning
= 135 Z N/A = N/A	It Var. 9	ų VILST militate his o	n file new S	Sample Sire Plan



Public Water Sy	stem Name:	1	PWS ID:		
	V	ain any of the followir	ig: Nove		7
Does your PWS have	the following in it	s distribution?			Amount (miles, nections affected?
(a) check all that apply	(*)			reet or com	lections affected:
Lead pipe, piping v	vith lead-lined inte	rior, or lead joint pipe	in the distribution mains		
		lding) on either side o			
Lead goosenecks/p					
□ Lead from solder, o	caulking, alloys an	d home plumbing			
☐ Constructed AF	TER 1982				
☐ Constructed BE	FORE 1983				
Copper from piping	g and alloys, servi	ce lines and home plur	nbing		
			entioned materials, please	explain:	
- II you carmor or					
D 11	20010 000 20000	tions that qualify as:	(v check all that apply)		
. /	□ No	Tier 1 Sites			
X	No No	Tier 2 Sites			
☐ Yes Yes	□ No	Tier 3 Sites			
☐ Yes	□ No	Other Sites			
When sample site des	ionations were rec	ently verified as Tier signations: (\ check a	1, Tier 2. Tier 3, or Other II that apply):	(Representat	ive). the following
☐ Building plum			☐ Statement from fo		
	tion of plumbing a	and, or meter box	Original records fi		
☐ Statement from			Period pre-1986 local plumbing codes		
☐ Tax office wri	tten records		Certificate of occu		
☐ On-line parcel	information (tax	office website)	☐ Lead solder swab	scratch test	
☐ Other methods	s used:				
Were all available site lower priority level? Yes	es at the highest p [Order of priority No Z NA	- lor /hithasti	ted and listed in the Samp er 2, Tier 3, Other Repress xamples: property was va	CITCUITY OF TOTAL	000)
Are any of the sites li	sted on the attach	box	Sample Site Plan" a chan		
□ Yes	/	I N/A If Yes,	you MUST indicate this c	n the new Sa	mple Site Plan



Public Water S	ystem Name: KINDLERASK	System	PWS ID:		
Does the distribution Does your PWS have (v check all that apply	system piping conta the following in its	in any of the following			Amount (miles, nnections affected?
☐ Lead pipe, piping v	with lead-lined inter	ior, or lead joint pipe	in the distribution mains		
☐ Lead service lines	(water main to build	ling) on either side o	f meter		
☐ Lead goosenecks/p	pigtails				
□ Lead from solder,	caulking, alloys and	home plumbing			
Constructed AF	TER 1982				
Constructed BE		* - ANC - UNIVO			
Copper from pipin		e lines and home plur	mbing		
				explain:	
* If you cannot co	onfirm the presence	of any of the aforem	entioned materials, please		
			1 1 11 11 1 1 1 1		AUTO TO THE CONTRACT OF THE CO
		ions that qualify as: Tier 1 Sites	(v check all that apply)		
Yes	□ No				
Y Yes	□ No	Tier 2 Sites			*
Y Yes	□ No	Tier 3 Sites			
☐ Yes	y No	Other Sites			
When sample site des methods were used to	ignations were rece	ntly verified as Tier gnations: (\ check a	1. Tier 2. Tier 3, or Other ll that apply):	(Representa	ative). the following
☐ Building plum			Statement from for	rmer water	system personnel
☐ On-site inspec	tion of plumbing an	d or meter box	☐ Original records fr	om initial n	nonitoring site plan
	n homeowner "		Period pre-1986 lo	cal plumbii	ng codes
☐ Tax office wri			☐ Certificate of occu	pancy	2718 - 1718 II. 4
☐ On-line parcel	information (tax of	fice website)	☐ Lead solder swab	scratch test	
☐ Other methods					
Were <u>all available</u> site lower priority level?	es at the highest pric	Tier I (highest). Tie	ted and listed in the Samp er 2, Tier 3, Other Represe xamples: property was vac	entative (lov	vest)] (v check box)
Are any of the sites li	sted on the attached	"Lead and Copper box)	Sample Site Plan" a chang	ge from the	sites sampled during
¥ Yes			you MUST indicate this o	n the new S	ample Site Plan



Dush .	bystem Name: 灶っ		System				
		indiction, 40	65	00	17		
Does the distribution Does your PWS have	e the following in	ntain any of t	the following	ng:			
(√ check all that app	oly*)					Estimated Amount (miles, feet or connections affected?	
Lead pipe, piping	with lead-lined ir	iterior, or lead	d joint pipe	in th	e distribution mains		
Lead service lines	(water main to b	uilding) on ei	ther side o	f me	ter	*	
□ Lead goosenecks/							
□ Lead from solder,		ınd home plui	mbing				
☐ Constructed A	FTER 1982					-	
□ Constructed Bl	EFORE 1983		1710-2-1110-				
Copper from pipir	ng and alloys, serv	rice lines and	home plum	nbing		. 1	
						15	
	ommin the presen	ce of any of t	he aforeme	entio	ned materials, please e	xplain:	
Does the water system	n gowie and			7			
Does the water system Yes			sites	√ che	ck all that apply)		
TO Yes	□ No			-			
	□ No	Tier 2		-			
□ Yes	□ No	Tier 3					
☐ Yes	□ No	Other	Sites				
When sample site des methods were used to	ignations were red determine the des	cently verified	l as Tier 1,	Tier	2, Tier 3, or Other (Re	epresentati	ve), the following
□ Building/plum			J. J			m water a	4
☐ On-site inspect	ion of plumbing a	ind/or meter b	oox		Statement from forme Original records from		
☐ Statement from					Period pre-1986 local		
Tax office writ	ten records				Certificate of occupar		codes
☐ On-line parcel	information (tax o	office website)		Lead solder swab/scra		
☑ Other methods		n~			Dead Solder Swao/Scra	iten test	
Were all available site	s at the highest pr	iority Tier lev	el selected	and	listed in the Sampling	Pool befor	e adding sites of
ower priority level?	Order of priority =	Tier I (nigh	est), Her 2	. I 1e	r 3. Other Representat	ive (lowest	17 (1) about how
d Yes □ N		participate)	ını: (Exan	nples	: property was vacant,	homeown	er refused to
re any of the sites list revious monitoring pe	ed on the attached eriods? (√ check b	d "Lead and C pox)	Copper Sam	ple :	Site Plan" a change fro	om the sites	sampled during
□ Yes □			f Yes, you	MU	ST indicate this on the	new Samp	le Site Plan.



Public Water S			PWS ID:			
		ntain any of the following	ng:			
Does your PWS have (V check all that apply	CONTRACTOR OF THE PROPERTY OF THE PARTY OF T	its distribution?		Estimated Amount (miles, feet or connections affected?		
	ALL REAL WAY AND THE PARTY OF	erior, or lead joint pipe	in the distribution mains			
		ilding) on either side o			·	
□ Lead goosenecks/p	oigtails					
☐ Lead from solder,	caulking, alloys a	nd home plumbing	-,			
□ Constructed AF	TER 1982					
□ Constructed BE	EFORE 1983					
© Copper from pipin	g and alloys, serv	ice lines and home plun	nbing	24	>	
* If you cannot co	onfirm the present	ce of any of the aforeme	entioned materials, please of			
Does the water system	n serve any conne	ctions that qualify as: (√ check all that apply)			
Yes Yes	□ No	Tier 1 Sites				
Yes T	□ No	Tier 2 Sites				
☐ Yes	□ No	Tier 3 Sites				
□ Yes	□ No	Other Sites				
When sample site des methods were used to	ignations were red	cently verified as Tier 1 signations: ($\sqrt{\ }$ check all	, Tier 2, Tier 3, or Other (I	Representat	ive), the following	
□ Building/plum			☐ Statement from form	ner water sy	stem personnel	
☐ On-site inspect	tion of plumbing a	and/or meter box	☐ Original records from			
□/ Statement from	n homeowner		☐ Period pre-1986 local plumbing codes			
Tax office write	tten records		☐ Certificate of occupancy			
☐ On-line parcel	information (tax	office website)	☐ Lead solder swab/scratch test			
☐ Other methods	used: old pla	~				
		= Tier 1 (highest), Tier	ed and listed in the Samplin 2, Tier 3, Other Represent	ative (lowe	st)] (√ check box)	
Ď Yes □ 1	No 🗆 N/A	If No, explain: (Exaparticipate)	amples: property was vacai	nt, homeow	ner refused to	
Are any of the sites lis	sted on the attache periods? (√ check	ed "Lead and Copper Sa box)	ample Site Plan" a change	from the sit	es sampled during	
□ Yes ↓	₽ No □	I N/A If Yes, yo	ou MUST indicate this on t	he new San	nple Site Plan.	